

Diabetes Prevention Clinical Trials

1. Combined drugs to prevent diabetes vs. lifestyle changes
2. Pharmaceuticals versus lifestyle changes
3. Community-based interventions to achieve behavioral changes likely to decrease weight and diabetes
4. Weight control: lifestyle versus bariatric surgery
5. Weight control during pregnancy
6. Lifestyle in T2D: Family-oriented intensive lifestyle intervention versus standard lifestyle intervention
7. Polypill strategy to prevent vascular disease

Diabetes Management Clinical Trials

1. **Glycemic control and intensive therapy in the elderly**
2. Preventing beta-cell deterioration in T2DM and glycemic control
3. **Selecting optimum intervention strategies for type 2 diabetes**
4. Glycemic control and CVD in adolescents and young adults with IGT
5. **Glycemic control and acute MI “DIGAMI 3”**
6. Determining Appropriate Management And Goals for Everyday Control in non-ICU diabetic inpatients (DAMAGE CONTROL study)
7. **Non-glycemic interventions and lower extremity problems in diabetes**
8. Behavioral intervention in type 1 and 2 diabetes and effect on qual-of-life
9. **Development of closed loop insulin pump for type 1 diabetes**
10. Polypill strategy to reduce vascular disease
11. **Pharmaceuticals versus lifestyle changes**
12. Glycemic control and secondary intervention of ACS/MI/stroke
13. **Weight control: lifestyle vs. bariatric surgery**